

**ANDROID MALWARE (SPRINGERBRIEFS IN COMPUTER
SCIENCE)**

DeeAnn Lowy

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As a result, security researchers have made considerable efforts to discover, mitigate and defeat these threats. As a result, these discovered vulnerabilities may not be addressed for long time or not addressed at all, leaving a big time window for attackers to exploit these vulnerabilities. GraphreachabilityandvalueevaluationareperformedtofigureoutwhetherDROIDECHO will generate an attack report which contains identified malicious behaviors and the corresponding traces of these behaviors for forensic use. Android communication medium Medium is a special data structure used for communications. Nowadays, Android malware detection is facing two critical challenges: 1 how to design a precise and efficient model to represent malware; 2 how to reduce false alarms and distinguish real malware from benign applications. Firstly, it associates user decisions with certain program contexts and can detections [2, 3] barely look for specific bytecode patterns, and therefore are easily evaded by bytecode-level transformation attacks [4]. Instead of manually specifying the weights on different APIs in combination of their attributeswe

wish to see a near-optimal weight assignment.